

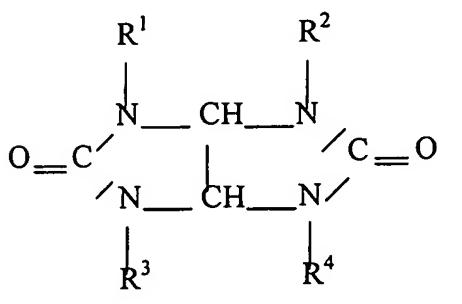
Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

**Claim 1. (currently amended)** A black galvanized steel sheet comprising:

a galvanized steel sheet;  
a black coating layer formed on the galvanized steel sheet;  
a composite coating layer formed on the black coating layer and containing a phosphate ion, a vanadate ion, a metal ion, an  $\alpha$ ,  $\beta$ -unsaturated carboxylic acid and a material comprising an unsubstituted or substituted glycoluril resin monomer, said material being selected from the group consisting of monomers; a polymer compound of the monomer; a condensation product of the monomer; a mixture comprising the monomer, the polymer compound and the condensation product, wherein the monomer is represented by the formula



wherein R<sup>1</sup> to R<sup>4</sup> are identical or different and are hydrogen,  
C<sub>n</sub>H<sub>2n+1</sub>, C<sub>n</sub>H<sub>2n</sub>OH or C<sub>n</sub>H<sub>2n</sub>OC<sub>m</sub>H<sub>2m+1</sub>, wherein m and n are integers  
from 1 to 4; and

an organic resin layer formed on the composite coating layer.

**Claim 2. (original)** The black galvanized steel sheet according to claim 1, wherein the black coating layer is formed by a blackening treatment of the surface of the galvanized steel sheet.

**Claim 3. (original)** The black galvanized steel sheet according to claim 1, wherein the black coating layer has a thickness of 0.01 to 0.5  $\mu\text{m}$ .

**Claim 4. (original)** The black galvanized steel sheet according to claim 1, wherein the composite coating layer has a coating weight of 0.02 to 1  $\text{mg}/\text{m}^2$ .

**Claim 5. (currently amended)** The black galvanized steel sheet according to claim 1, wherein the metal ion in the composite coating layer is at least one metal ion selected from the group

consisting of a magnesium ion, a zinc ion, a manganese ion, and an aluminum ion.

**Claim 6. (currently amended)** The black galvanized steel sheet according to claim 1, wherein the composite coating layer is formed by applying a treatment solution on the black coating layer, the treatment solution containing a phosphate ion, a vanadate ion, a metal ion, an  $\alpha$ ,  $\beta$ -unsaturated carboxylic acid and [[a]] the material comprising an unsubstituted or substituted glycoluril resin monomer.

**Claim 7. (currently amended)** The black galvanized steel sheet according to claim 6, wherein the metal ion in the treatment solution is at least one metal ion selected from the group consisting of a magnesium ion, a zinc ion, a manganese ion[[,]] and an aluminum ion.

**Claim 8. (currently amended)** The black galvanized steel sheet according to claim 6, wherein the treatment solution contains the following components:

20 to 85 mass % of the phosphate ion,  
0.5 to 20 mass % of the vanadate ion,

5 to 20 mass % of the metal ion,  
2 to 60 mass % of the  $\alpha$ ,  $\beta$ -unsaturated carboxylic acid, and  
1 to 20 mass % of the material comprising an unsubstituted or  
substituted glycoluril resin monomer.

**Claim 9. (original)** The black galvanized steel sheet according to claim 1, wherein the organic resin layer is formed by applying one paint selected from the group consisting of a polyester-resin paint, a fluororesin paint, a vinyl-chloride-sol paint, and an acrylic-resin paint.

**Claim 10. (original)** The black galvanized steel sheet according to claim 1, wherein the organic resin layer has a thickness of 0.1

**Claim 11. (new)** The black galvanized steel sheet according to claim 1, wherein the unsubstituted or substituted glycoluril monomer is tetramethylolglycoluril.

**Claim 12. (new)** The black galvanized steel sheet according to claim 1, wherein the black coating layer has a thickness of 0.05 to 0.2  $\mu\text{m}$ ; the composite layer has a coating weight of 0.05 to 0.5  $\text{g}/\text{m}^2$ ; and the organic resin layer has a thickness of 0.5 to 2  $\mu\text{m}$ .

**Claim 13. (new)** The black galvanized steel sheet according to claim 1, wherein the organic resin layer is formed by applying a polymer-resin paint.

**Claim 14. (new)** The black galvanized steel sheet according to claim 11, wherein the organic resin layer is formed by applying a polyester-resin paint.

**Claim 15. (new)** The black galvanized steel sheet according to claim 12, wherein the organic resin layer is formed by applying a polyester-resin paint.

**Claim 16. (new)** The black galvanized steel sheet according to claim 15, wherein the unsubstituted or substituted glycoluril monomer is tetramethylolglycoluril.

**Claim 17. (new)** The black galvanized steel sheet according to claim 16, wherein the metal ion in the composite coating layer is at least one metal ion selected from the group consisting of magnesium ion, a zinc ion, a magnesium ion and an aluminum ion.